

Quinazoline derivatives.Patent Number: ☐ EP0602851, B1Publication
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Classification: C07D239/94, C07D401/12, C07D403/12, C07D417/12, C07D491/04Equivalents: AU5072893, AU664496, CA2103383, CN1094043, CZ9302651, DE69305310D,
DE69305310T, ES2093367T, FI935431, GR3021326T, HU65622, IL107678,
☐ JP6336481, NO304487B, NO934504, NZ250218**Abstract**

The invention concerns quinazoline derivatives of the formula I wherein m is 1, 2 or 3 and each R<1> includes hydroxy, amino, ureido, hydroxyamino, trifluoromethoxy, (1-4C)alkyl, (1-4C)alkoxy and (1-3C)alkylenedioxy; and Q is a 9- or 10-membered bicyclic heterocyclic moiety containing one or two nitrogen heteroatoms and optionally containing a further heteroatom selected from nitrogen, oxygen and sulphur, or Q is a 9- or 10-membered bicyclic aryl moiety which heterocyclic or aryl moiety may optionally bear one or two substituents selected from halogeno, hydroxy, oxo, amino, nitro, carbamoyl, (1-4C)alkyl, (1-4C)alkoxy, (1-4C)alkylamino, di-[(1-4C)alkyl]amino and (2-4C)alkanoylamino; or a pharmaceutically-acceptable salt thereof; processes for their preparation; pharmaceutical compositions containing them; and the use of the receptor tyrosine kinase inhibitory properties of the compounds in the treatment of cancer.

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— Please see exhibit 12 —